

HT-7715DNV

speco technologies®

# Color Day/Night Weatherproof Camera



## HT-7715DNV

### Features

- 1/3" SONY ExView\* CCD sensor - 470 lines of resolution • Split Glass Technology to avoid IR reflections
- Auto iris DC Vari-Focal Lens (4mm-9mm)
- LUX level dip switch adjusts day/night settings to your requirements
- Dual voltage operation • Built-in 11 IR LEDs (60' Range\*\*) & CDS sensor for day/night performance
- Controls for BLC, ELC, F/L and L/L • Video Test Connector for easy installation
- Built-in heater extends operating range and avoids condensation • Weatherproof operation
- Excellent low light level performance - 0.03 Lux in existing light, 0.0 Lux with IR LEDs

### Specifications

<b>Image Sensor</b> . . . . .	1/3" Sony ExView* CCD
<b>Resolution</b> . . . . .	470 lines
<b>Minimum Illumination</b> . . . . .	.003 lux (IR off) 0.00 lux (IR on)
<b>Lens</b> . . . . .	DC Auto iris, 4mm-9mm (Varifocal)
<b>CDS Sensor</b> . . . . .	Photoconductive cells - adjustable
<b>Electronic Shutter</b> . . . . .	1/60 - 1/100,000 seconds
<b>Video Output</b> . . . . .	1.0 Vp-p into 75 ohms composite
<b>TV System</b> . . . . .	NTSC
<b>Scanning System</b> . . . . .	2:1 Interlace
<b>Sync System</b> . . . . .	Line locked/ adjustable V-phase Line lock/internal on-off
<b>S/N Ratio</b> . . . . .	More than 60 dB
<b>Gamma Characteristic</b> . . . . .	0.45
<b>Power Supply</b> . . . . .	24 Volts AC, 12 Volts DC- dual voltage
<b>Power Consumption</b> . . . . .	600mA
<b>Operating Temperature</b> . . . . .	-20°F to 122°F - RH 95%
<b>Dimensions</b> . . . . .	2.4"W x 2.25"H x 7"L
<b>Weight</b> . . . . .	1 lb.

\*ExView is a trademark of the Sony Corporation  
 \*\*Depending on scene reflection

### Package Includes:

HT-7715DNV Camera	Instructions	Video Test Cable
Mounting Hardware	Warranty card	

Specifications subject to change